http://www.campbell.army.mil/campbell/directorates/DPW/envdiv/Pages/default.aspx

REFRIGERATOR DISPOSAL(GOVERNMENT)

POSSIBLE AREAS OF CONCERN

Cooling equipment contains ozone-depleting chemicals that should not be released into the atmosphere. These items may include refrigerators, freezers, dehumidifiers, water coolers, window air conditioners, self-contained room heater/air conditioner units, juice dispensers, milk dispensers and other cooling devices.

CHARACTERIZATION

Barracks room refrigerators must be defrosted before they are repaired or turned in for disposal.

HANDLING PROCEDURES

- **Step 1** Turn off the refrigerator and allow it to defrost.
- **Step 2** Complete DA Form 2407 (Maintenance Request)
- Step 3 Turn in the refrigerator to <u>DOL IMD</u>
 (Refrigerant Removal) for evaluation or serviceability

IMD will label "EMPTY" and attach appropriate documentation.

- **Step 4** Unit prepares 1348-1A for turn-in.
- **Step 5** Contact **DLA DSR** for turn in guidance.

NOTE: **DO NOT** try to defrost the freezer by using sharp/piercing tools. If you have punctured the freezer coils, a Report of Survey or a statement of damage is required at turn in.

NOTE: Use caution when moving or conducting
Maintenance on refrigerant equipment to
avoid damage to the cooling unit.
If refrigerator is serviceable, it can be turned in to **CIPBO**.



Refrigerators can contain R-22 refrigerant, an ozone depleting gas and must be disposed of properly



GENERAL INFORMATION

For more information contact **PPOC Services**.